M.A.R. 57 (Rule 116)

Measurement Book

No. C/09

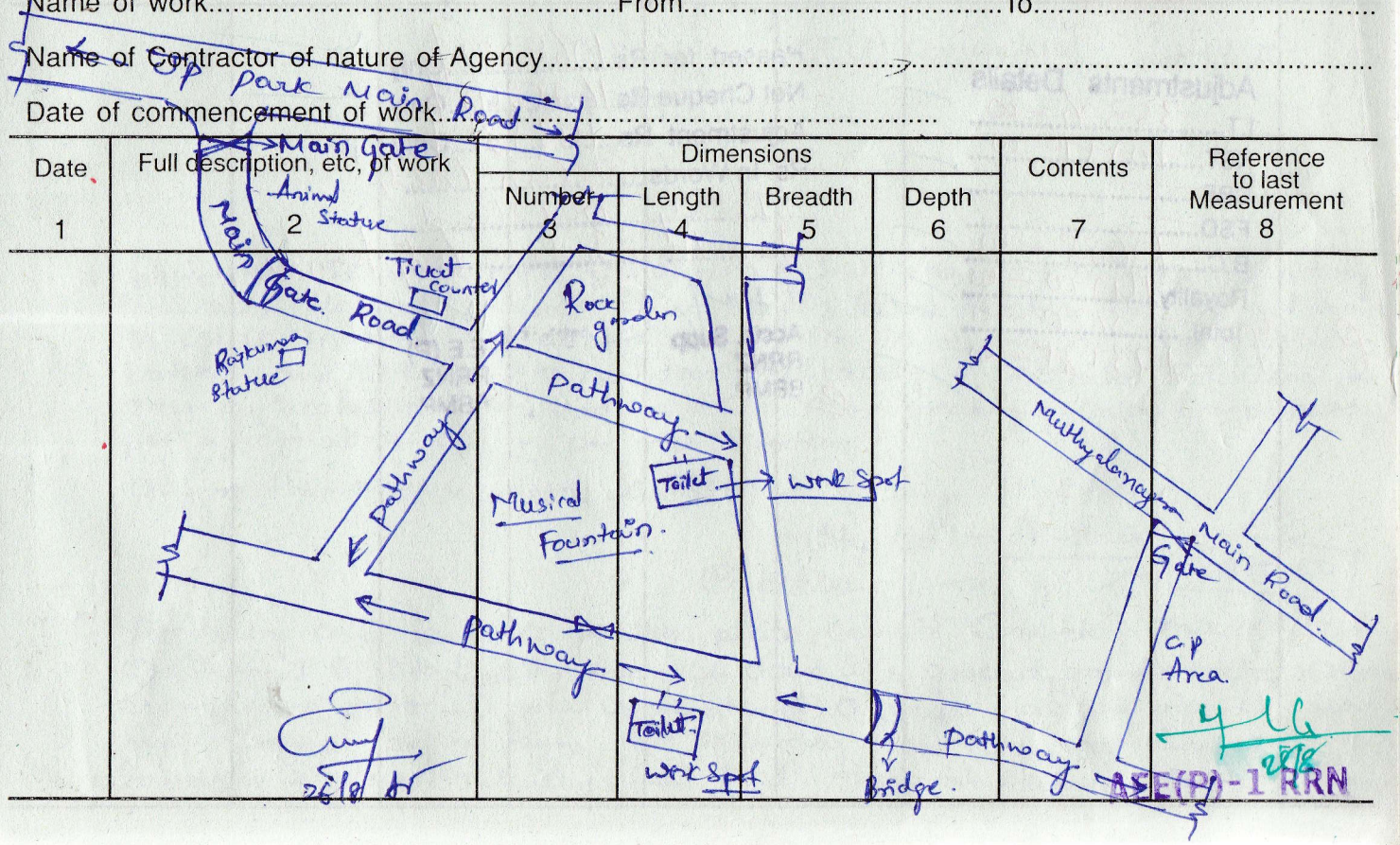
Serial No.....

Name of work.....From.....To.....051536

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8



MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
52.	Providing and Fixing in position brass bib cock of approved quality of 20mm nominal bore. Cost of all material & labour	6 Nos	—	—	6 Nos	@ 183-38	— 1100-28
53	Providing and Fixing in position brass bib cock 20mm nominal bore cost of all material labour	—	—	—		@ 135-68	—
54.	Providing and fixing brass bib cock 20mm nominal bore	—	—	—		@ 183-38	—
	CERTIFICATE					Total Rs:	16079840 17,17,265-00
1	Work done satisfactorily.					Add BRIDI 11%	1,88,899-00 16079/8
2	Contractor Removed Debris.					Grand Total =	19,06,163-00 17,68,382
			26/8/13				26/8/13

AEE(P)-1 RRN

Subcode 017-11-000042 Est cost - 20 lakhs

M.A.R. 57 (Rule 116)

Measurement Book

SBR NO - 159
D/29/08/13
No. C/09

051519

Serial No. 1st & final Bill

Name of work. Maintenance & Toilet at Jp. Park Forward No 17 Con From To

Name of Contractor of nature of Agency. M/s. KRIDL, Bluru Rajaji/Vishwari Nagar Zone

Date of commencement of work. No/E.E(P)/WZ No/18/2010-11 dt 04/08/2011

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
Dt.1	Commt work - 30/8/2011	Number	Length	Breadth	Depth		
Dt.2	Completion - 29/8/2013	3	4	5	6	7	8
1.	Excavation in Surface. Excavation in ordinary soil for levelling and lowering the ground Manually Cutting Jungle work buildup/culverts. Good Drain and trenches and removing the Excavated Stuff to a distance not Exceeding 50m & lift up to 1.5mts. Excavated Surface levelled as specification.						
	(a) Inside Musical Fountain 1 No	2×1	3.90	11.00	$\frac{0.60+0.30}{2}$	= 38.62 Cum	
	(b) West side out Gate Toilet 1 No					@ 106/- = 4094=00	